



# National Weather Service

## Storm Data and Unusual Weather Phenomena



January 2001

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons		Estimated Damage	Property		Character of Storm
					Killed	Injured	Crops			

### OHIO, North

OHZ011-013

Cuyahoga - Geauga

05	0300EST 2000EST	0	0	65K	Heavy Snow
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Northwest flow across Lake Erie caused lake effect snow showers to develop during the early morning hours. Although the snow showers persisted into the evening hours, most of the accumulating snow occurred between daybreak and sunset. Over six inches of accumulation was reported at several locations on the eastern end of Cuyahoga County. In Geauga County, 7 inches of snow fell at Newbury with 6 inch accumulations at several other locations

OHZ011

Cuyahoga

27	0000EST 1200EST	0	0	25K	Heavy Snow
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Northwest winds across Lake Erie caused lake effect snow showers to develop. Accumulations of up to 6 inches were reported at several locations on the east end of the county with nearly 7 inches falling at Pepper Pike

### PENNSYLVANIA, Northwest

PAZ003

Crawford

05	0200EST 1600EST	0	0	40K	Heavy Snow
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Northwest winds across Lake Erie caused lake effect snow showers to develop during the early morning hours. Although the snow showers persisted through the afternoon hours, most of the accumulating snow fell during the morning. Accumulations across the county ranged from 10 inches at Cambridge Springs to just over 6 inches at both Linesville and Meadville

PAZ003

Crawford

27	0000EST 1200EST	0	0	20K	Heavy Snow
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Northwest winds across Lake Erie caused lake effect snow showers to develop. Snow accumulations of up to 7 inches were reported.